

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

#### **Listing of Claims:**

1. (Currently Amended) A siloxane resin comprising the units:

- (i)  $(R^1_3SiO_{1/2})_a$
- (ii)  $(R^2_2SiO_{2/2})_b$
- (iii)  $(R^3SiO_{3/2})_c$ , and
- (iv)  $(SiO_{4/2})_d$

wherein

$R^1$ ,  $R^2$ , and  $R^3$  are independently an alkyl group having from 1 to 8 carbon atoms,

an aryl group, a carbinol group, or an amino group,

$a$  has a value 0.05 to 0.5,

$b$  has a value of zero to 0.3,

$c$  has a value greater than zero,

$d$  has a value of 0.05 to 0.6,

the value of  $a + b + c + d = 1$ ,

and the siloxane resin has a number average molecular weight of at least 5,000 and a weight average molecular weight of at least 25,000 and with the proviso that greater than 40 mole % of the  $R^3$  groups in the siloxane resin are propyl.

2. (Original) The siloxane resin of claim 1 wherein the siloxane resin is selected from

MQ-T propyl resins comprising the units;

- $((CH_3)_3SiO_{1/2})_a$ ,
- $(R^3SiO_{3/2})_c$ , where  $R^3 = CH_3CH_2CH_2-$ , and
- $(SiO_{4/2})_d$

MQ-T propyl resins comprising the units;

- $((CH_3)_3SiO_{1/2})_a$ ,

$((\text{CH}_3)_2\text{SiO}_{2/2})_b$  ,  
 $(\text{R}^3\text{SiO}_{3/2})_c$  , where  $\text{R}^3 = \text{CH}_3\text{CH}_2\text{CH}_2-$ , and  
 $(\text{SiO}_{4/2})_d$

MQ-T propyl resins comprising the units;

$((\text{CH}_3)_3\text{SiO}_{1/2})_a$  ,  
 $((\text{CH}_3)_2\text{SiO}_{2/2})_b$  ,  $((\text{CH}_3)(\text{C}_6\text{H}_5)\text{SiO}_{2/2})_{b'}$  ,  
 $(\text{R}^3\text{SiO}_{3/2})_c$  , where  $\text{R}^3 = \text{CH}_3\text{CH}_2\text{CH}_2-$ , and  
 $(\text{SiO}_{4/2})_d$

MQ-T propyl resins comprising the units;

$((\text{CH}_3)_3\text{SiO}_{1/2})_a$  ,  
 $((\text{CH}_3)_2\text{SiO}_{2/2})_b$  ,  
 $(\text{R}^3\text{SiO}_{3/2})_c$  , where  $\text{R}^3 = \text{CH}_3\text{CH}_2\text{CH}_2-$ , and  $(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$   
 $(\text{SiO}_{4/2})_d$

MQ-T propyl resins comprising the units;

$((\text{CH}_3)_3\text{SiO}_{1/2})_a$  ,  
 $((\text{CH}_3)_2\text{SiO}_{2/2})_b$  ,  $((\text{CH}_3)(\text{C}_6\text{H}_5)\text{SiO}_{2/2})_{b'}$  ,  
 $(\text{R}^3\text{SiO}_{3/2})_c$  , where  $\text{R}^3 = \text{CH}_3\text{CH}_2\text{CH}_2-$ ,  $(\text{C}_6\text{H}_5\text{SiO}_{3/2})_c$  , and  
 $(\text{SiO}_{4/2})_d$

wherein a has a total value in the resin of 0.05 to 0.5, the sum of b + b' has a total value in the resin of zero to 0.3; c has a total value in the resin of 0.05 to 0.65, and d has a total value in the resin of 0.05 to 0.6.

3. (Original) A method of making a siloxane resin comprising reacting:

A) a MQ resin comprising at least 80 mole %  $(\text{R}^1_3\text{SiO}_{1/2})_a$  and  $(\text{SiO}_{4/2})_d$  units  
where  $\text{R}^1$  is an alkyl group having from 1 to 8 carbon atoms, an aryl group,  
a carbinol group, or an amino group,  
a and d has a value greater than zero, and  
the ratio of a/d is 0.5 to 1.5;

and

B) a T propyl resin comprising at least 80 mole %  $R^3SiO$  units,  
where  $R^3$  is an alkyl group having from 1 to 8 carbon atoms,  
an aryl group, a carbinol group, or an amino group,  
 $c$  has a value greater than zero,  
and with the proviso that at least 40 mole % of the  $R^3$  groups are propyl,  
wherein the weight ratio of A/B is from 95:5 to 15:85.

4. (Original) A siloxane resin prepared by the method of claim 3.
5. (Previously Presented) A personal care product comprising the siloxane resin of claim 1.
6. (Original) The personal care product of claim 5, where the personal care product is a cosmetic product.
7. (Original) The personal care product of claim 5, where the personal care product is a hair care product.
8. (Previously Presented) A personal care product comprising the siloxane resin of claim 4.
9. (Previously Presented) The personal care product of claim 8, where the personal care product is a cosmetic product.
10. (Previously Presented) The personal care product of claim 8, where the personal care product is a hair care product.